

4~~28~~. The device according to claim ~~30~~^{1/2}, wherein said at least two springs are arranged in parallel in a direction of displacement.

91 cont Sub B3P 29. The device according to claim 30, wherein one spring of said at least two springs is arranged inside of the stationary retaining element and another spring of said at least two springs is arranged outside the stationary retaining element.

IN THE ABSTRACT

Page 29, prenumbered line 4, delete in its entirety;

prenumbered line 5, delete "in spring storages";

prenumbered line 8, change "Alonog" to --Along--;

prenumbered line 13, change "immobilised" to --immobilized--;

prenumbered line 16, change "immobilised" to --immobilized--.

094455-10199